

COURSING BLOCKS

Product data updated: 22nd Aug 2025

Achieve uniform performance throughout a wall with Coursing Blocks.
With a face size of 440mm x 65mm, you can remove the need for on-site cutting, which reduces waste and improves productivity.



Range & Sizes

Coursing Blocks are available as stock items in the [Lignacite GP](#) and [Lignacrete](#) ranges. They can be made to order in the [Fibo](#), [Lignacite](#) and [Lignalite](#) ranges.

Coursing Block sizes, weights and pack sizes are shown in Table 1.

Table 1 – Coursing Blocks – 440mm x 65mm Face Size

Coursing Block material	Width (mm)	Strength (N/mm ²)	Unit weight (kg)	Blocks/ (m ²)	Pack size Blocks	Pack size m ²
Lignacite GP	100	7.3, 10.4	4.2	30	192-208	6.9
Lignacite GP	140	7.3, 10.4	5.9	30	156	5.2
Lignacrete	100	7.3, 10.4, 22.5	5.8	30	192-208	6.9
Lignacrete	140	7.3, 10.4, 22.5	8.1	30	156	5.2

Table 1 Notes:

- (1) To aid transportation, Coursing Blocks are supplied banded to pallets.
- (2) Unit weights are approximate and based on 3% moisture content by volume.
- (3) Pack sizes may vary depending on the plant (Brandon or Nazeing) producing and delivering the blocks.

* Lignacite and Lignalite Coursing Blocks are made to order upon enquiry.

For the most up-to-date information regarding the production and pack sizes of our Coursing Blocks, please contact our Sales Team via brandonsales@lignacite.co.uk or nazeingsales@lignacite.co.uk. Alternatively, call our Head Office on 01842 810678.

Specification & Application

Block Application

Coursing Blocks can be used in the following locations:

- Infill above doors and windows
- Coursing at floor and ceiling level
- Between timber joists
- High-strength walls (unit strengths of up to 22.5N/mm² are available)

Coursing units should not be used as the sole masonry unit for loadbearing walls.

Technical Performance

Coursing Blocks have technical properties similar to full-size blocks. Refer to the respective Product Data sheets for more information.

